

General Method for the Rapid Determination of
Tritium, Radiocarbon and Radiosulphur in Organic
Materials by Means of the Liquid Scintillation
Method, by F. Kalberer, J. Ritschmann.
GERMAN, per. Helv.Chim. Acta., Vol. 44, 1961,
pp 1956-1965
NZDIA

F. KALBERER

Sci -

Aug 67

336-008

Present Results of the Change in the Structure of the
Production of the [Hungarian] Machine Industry, by
Kihaly Kaldor. (Wk Econ Rpt on Eeur, 247)

HUNGARIAN, per, Statistikai Szemle, Vol XXXVI, No 11,
Budapest, Nov 1958, pp 1110-1113.

CIA/FDD Sum 2182

Eeur - Hungary
Econ
May 59

86,269

Kaldhol, H., and Kolderup, Niels-Henr.
THE LANDSLIDES IN TAFJORD APRIL 7, 1934
(Skredet i Tafjord 7 April 1934) tr. by Liv Stueland.
[1960] 8p. (4 figs. 2 maps omitted).
Available on loan from U. S. Geological Survey Library,
Rm. 1033, GSA Bldg., Washington, 25, D. C.

Trans. from Bergens Museums. Årbok. Nat. Rekke
(Norway) 1936, v. 2, no. 11.

(Unannounced)

61-12191

- I. Landslides--Norway
- I. Kaldhol, H.
- II. Kolderup, N.-H.
- III. Geological Survey,
Washington, D. C.

Office of Technical Services

A Mechanical Neutron Chopper Suspended in a
Magnetic Field, by S. M. Kaledin, V. V. Vladimirovskii,
6 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 3, 1962.
pp 36-42.

ISA

Sc1

233, 485

Apr 63

The Role of DNA-Dependent Synthesis of RNA
in the Activation of the Genetic Apparatus of
Differentiated Cells During an Increase in
Their Physiological Function, by F. Z. Meyerson,
N. S. Kalchina, 9 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol CLV, No 3,
1964, pp 698-701.
JPRS 25824

38

Sci - Biol & Med
Aug 64

265,613

On the Formation of Lower Phenols Under the Condition of Destructive Hydrogenation. Second Report: Lower Phenols in the Liquid-Phase Hydrogenation Products of the Coal Tar Residue of Ku Chen Tze, by Sih Tsu-wei, I. V. Katchits.

JAPANESE, per, Jan Liao Hsueh Pao, Vol II, No 4, Oct 1957, pp 333-340.

Dept of Interior
1957, No 134

100, 600

Sci - Chem
Nov 59

MAY 27

Lower Phenols in the Liquid-Phase Hydrogenation
Products of the Coal Tar Residues of Ku Chen Tze, by
Sih Tsu-Wei, I. V. Kalechits, 18 pp.

CHINESE, per, Jan Liao Hsueh Pao, Vol II, No 4, 1957,
pp 333-340.

SLA 59-10497

Sci
Dec 59
Vol 2, No 4

102, 699

Hydrogenating, Isomerizing, and Cracking
Activities of Some Destructive Hydrogenation
Catalysts, by I. V. Kalechits, Lubin Chzhen,
Chen-Dun Syui, 12 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Sibir,
No 10, 1958, pp 3-12.

AT&T-25L37A
AT&T-RJ-2392

Sci.
26 May 62
Vol IV, No 8

198, 227

Kinetics of Simultaneous Olefin Hydrogenation and
Thiophen Hydrogenolysis Over a CoMoO_4 - Al_2O_3
Catalyst, ~~in press~~ by I. V. Kalechits, Yin Yuan-Ken,
4 EX pp.

RUSSIAN, per, Zhur Fiz Khim, Vol. XXIV, No 3, 1961,
pp 501-508.

Cleaver-Hume Press Ltd.

Sci

182, 698

Feb 62

Studies of Chinese Scientists in the Field of
Destructive Hydrogenation of Fuels, J. A. J.
Kalechits, K. Syue-lun.

INDUSTRIAL, MATER. MACH. & TECH. POPULAR MARCH 1954
No 7, 1954, pp 53-62.

AT&T RJ-1901

Sci - Chem
Dec 59

ATTN: [unclear]

124/078

Distribution and Interconversion of Various Classes
of Nitrogenous Compounds Under Liquid-Phase Hydro-
genation, by Yeh Tsu-Hang, I. V. Kalechits, 25 pp.

CHINESE, per, Jan Liao Hsueh Pao, Vol II, No 4, 1957,
pp 341-351.

SLA 59-10496

Sci
Dec 59
Vol 2, No 4

102,698

The Effect of Bond Multiplicity on the
Kinetics of Hydrogenation of Polycyclic
Hydrocarbons, by I. V. Kalechits,
A. S. Nakhmanovich, et al, 8 pp.
RUSSIAN, per, Kinetika i Kataliz, Vol IV, No 3,
1963, pp 395-403.
CB

Sci

Aug 64

265,436

(NY-5842)

The Mechanism and Kinetics of Flattening
Reactions of Hydrocarbons V. Poisoning Effect of
Sulfur Compounds and Nitrogen Compounds on
Dehydrogenation of Cyclohexane and Isomerization
of N-Heptane, by Chang Yen-ch'ing, I. V.
Kalechita, 14 pp.

CHINESE, per, Jan-liao Hsueh-pao, Vol IV, No 3,
Jul 1959, pp 235-240.

JPRS 7820

149735

Sci - Chem
Apr 61

(SF-1489)

The Mechanism and Kinetics of Platforming Reactions of Hydrocarbons. Part IV On the Dual Properties of Platforming Catalysts, by Chang Yen-ch'ing (1728 2518 3237), I. V. Kalechits, 9 pp.

CHINESE, per, Jan-liao Hsueh-pao, Vol IV, No 2, 1959,
pp 127-132.

JPRS 4735

Sci - Phys

Jul 61

160,440

The Mechanism of Benzene, Cyclohexane and Isobutyl-cyclopentane Conversion Under Conditions of Destructive Hydrogenation Studied by the Method of Tagged Atoms, by I. V. Kolechkits, V. G. Lipovici, et al, 6 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol II, No 5, 1961, pp 748-753.

XX CB

Sci
Aug 62

206,500

A Radiotracer Study ~~in~~ of the Mechanism of the ~~Dehydro~~
Destructive Hydrogenation of Benzene, by I. V. ~~Kalechits~~
Kalechits, V. G. Lipovich, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXVIII, No 2,
1961, pp 381-383.

CB

Sci

May 62

195,192

On the Transformation of Basic Nitrogenous Compounds Under the Condition of Destructive Hydrogenation. Second Report: Distribution and Interconversion of Various Classes of Nitrogenous Compounds Under Liquid-Phase Hydrogenation, by Yeh Tsu-hang, I. V. Kaledchits.

JAPANESE, per, Jan Liao Hsueh Pao, Vol II,
No 4, Oct 1957, pp 341-351.

Dept of Interior
Sci - Chem
Nov 59

TN7, EST, No 150 100,606

TIRES WITH REMOVABLE TREADS, BY D. SAVICH,
V. KALECHIK. 5 PP.

RUSSIAN, MP, RABOCHAYA GAZETA, 18 OCT 1962..

JPMB 16862

USSR
ECON
SCI - ENGR
JAN 63

218,790

Lag in Production of Consumer Chemical Products,
by V. Kalechits, 4 pp.

RUSSIAN, np, Rabochaya Gazeta, 3 Oct 1962,

JPRS 16630

USSR
Econ
Dec 62

SETEE

(NY-3498).

Generalization of the Formula for Effectiveness
of Investments, by M. Kalecki, M. Rakowski, 13 pp.

POLISH, per, Inwestycje i Budownictwo, Vol IX.
No 11, Warsaw, 1959, pp 6-9.

JPRS 2609

EEur - Poland
Econ - General
May 60

116 522

0-387

(DC-2931).

Excerpts From Perspective Plan for the Years
1961/1975, by Michal Kalecki, 8 pp.

POLISH, par., Nowe Drogi, No 8 1958, pp 36-38,
41-45.

JPRS-L-1832-D

Reur - Poland
Econ - 15-Year Plan of Poland
Aug 59

93,509

R-900

(NY-2031)

Factors Defining the Rate of Growth of
National Income in the Socialized Economy, by
Michał Kalecki, 9 pp. UNCLASSIFIED

POLISH, per, Gospodarka Planowa, No 8, 1958,
pp 1-5.

US JPRS/NY-977

EBur - Poland
Recon
Dec 58

52,302

Kaleda, G. A.

STATUS OF THE STRATIGRAPHY OF DEVONIAN
DEPOSITS IN THE ALAY AND TURKESTAN
MOUNTAINS (O Sostoyani Stratigrafi Devonskikh
Otlozhenii Alaiskogo i Turkestanskogo Khrebtov) tr.
by Dimitri Shalikashvili. Apr 63 [31] p. 21 refs.

ACIC TC-601.

Order from OTS or SLA \$3.60

63-19538

Trans. of [Izvestiya Vyazhikh Uchebnykh Zavedenii].
Geologiya i Razvedka (USSR) 1962 [v. 5] no. 11,
p. 36-50.

DESCRIPTORS: *Stratigraphy, *Paleontology, Animals,
Structural geology, Asia, Mountains, Geology,

A study is made of the stratigraphy of Devonian deposits
in the area of the Alay and Turkestan mountain ranges.
The area is separated into the following facies-
structural zones: zones of accumulation of organic cal-
(Earth Sciences--Geology, TT, v. 10, no. 12) (over)

63-19538

1. Title: Brachiopoda
2. Title: Turkestan mountains
3. Kaleda, G. A.
4. ACIC TC-601
5. Aeronautical Chart and
Information Center,
St. Louis, Mo.

Z 61 1/18

Office of Technical Services

Studying the Development of Penec contemporaneous
Deformation by Litho-Statistical Analysis, by G. A.
Kaleda, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CLI, No 1-6, Jul, Aug 1963, pp

Amer Geol Inst

Sci
Jul 65

Status of the Stratigraphy of Devonian Deposits
in the Alay and Turkestan Mountains, by
G. A. Kaleda.

RUSSIAN, per, Geologiya i Razvedka, No 2,
1962, pp 36-50.

ACIC

Sci - Earth Sci + Cation

USSR

-Geog

Jun 63

235,00!

Influence of Trace Elements on the Chlorophyll Content
of Tobacco Leaves, by N. Aysenidzhanov, D. Kaledenov,
12 DO-
BUREAU, per, Invertiya, Akademika Stek Monakhov 222,
Aks-Aba. Semipalatinsk i Podkavkazsiya, No 3, 1961,
pp 83-84.
CREFI 72-66-61565

D. Kalekenov

313,246

Sci -
Oct 66

Physiological and Chemical Adaptation to Muscular Activity in Relation to Length of Rest Periods Between Exercises During Training, by N. N. Yakovlev,
S. V. Malatip, 4 pp.

RUSIAN, per, Fiziol. Tver. 1962 Izvani I. M. Sechenova,
Vol. XLVII, No 6, 1961.

Elsevier Pub Co

Sci

Oct 62

213,951

Influence of Trace Elements on the Chlorophyll Content
of Tobacco Leaves, by N. Apanasyarova, D. Kaledinov.
BESKAN, no. 1, 1961, pp 6-13
Bucharest, No 3, 1961, pp 6-13
CIAID/RD 7765

D. KALEKINOV

Scanned -
Attn: RIS

6.752

Influence of Trace Elements On the Chlorophyll Content of Tobacco Leaves, by N. Asparanyarova,
D. Kaledenov,
ROZDIAH, per. Izv. Akad. Nauk Kazakh. SSR, ser. Bot., no.
Chayka, No 3, 1961, pp 83-85.
(CIA#730. 7765)

D. KALEDENOV

Sci -
Sep 67

339,976

Physiological and Biochemical Characteristics of a
Hybrid Tobacco
By T.B. Darkanbaev, Zh.L. Lukpanov, Zh. Kalekenov.
pp 6

RUSSIAN, per, Fiziologiya Rastenii, Vol IX, No 1.
1962, pp 60-68

AIBS

Sci

240-996

Oct 63

The Creation of High-Ductility Brittle Crack
localisers, by V.Ya. Kalekhsay and N.F. Lashko, 7pp.

RUSSIAN, per, Avtomat Svarka, No 3,
Mar 1963, pp 13-20.

British Welding Res. Assoc./

Sci

May 64

258, 7469

Range Possession as a Factor of Population
Ecology in Birds and Mammals, by O. Kalolo,
93 pp.

GERMAN, per, Ann Zool Soc., Vanaus, Vol XVI,
No 2, 1954, pp 1-48.

NIE
SLA Tr 83/56

23,439

Scientific - Biology
May 55 CTC

SLA - 17.1.1

129
The Effect of Irradiating Radiation on Photo-
stimulated Emission from Crystalline BaCl_2 and BaS .
by A. I. Kalnay, & R. I. Schlesinger.
Received, June 11, 1965. Accepted, June 20, 1965.
Published, August 1, 1965. pp. 63-66.

PTD-KJ-65-370

R. I. Kalnay

Sci/Phys
Pub 68

319, S2

Amporometric Titration of Sexivalent Uranium With
Divalent Chromium Salts, by Z. A. Gallay, G. E.
Kalenchuk, 5 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XVI, No 1, 1961,
pp 63-67.

CB

Sci

Sep 61

169, 226

(FDD 21377)

Apparatus ofor Electromarcosis and Method of Its Application in Sleep Therapy, by G. S. Kalendarov, Ye. I. Lebedinskaya, 9 pp.

RUSSIAN, bimo per, Fiziol Zhur SSSR imeni I. M. Sechenova, Vol XXVIII, No 6, Moscow/Leningrad, Nov/Dec 1952, pp 751-755.

CIA/FID/U-6239

USSR
Sci - Medicine

11 243

Some Physical Properties of a Layer of
Artificial Graphite Particles, by
Z. R. Gorbois, V. A. Kalender'yan, 5 pp.

RUSSIAN, pp. Atommaya Energiya, Vol XI,
No 5, 1961, pp 450-453.

CB

Sci

Aug 62

209,927

Certain Conditions Resulting the Cyclonic
and Anticyclonic Circulation Over the
Sea of Okhotsk in the Spring-Summer
Period, by A. A. Kalenov, 19 pp.
RUSSIAN, per. Trudy Dal'novesotselskogo
Nauchesko-Issledovatel'skogo
Gidrometeorologicheskogo Instituta,
No 6, 1951, pp 71-303.
DIA LN 464-64

41

A. A. Kalenov

Sci-
Sept 64

309,681

Quenching of the Fluorescence of Vapors and
Adsorbates of Anthraquinone Derivatives by
Nitric Oxide, by A. V. Karyakin, A. N. Terenin,
Ya. I. Malenichenko, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXVII,
No 2, 1949, pp 305-308.

Sci Ma Lib No 54/2906

Scientific - Chemistry 19,692

Nov 1954 CIB

Germanium Minerals in Chalcopyrite ores, by
A. D. Kalanov, V. I. Anikeyeva, et al, 2 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CXLIX, No 1-6, Mar, Apr 1963.

Amer Geol Inst

Sci
Jul 65

A Case of the Complex Replacement of Loparite,
by A. D. Kalenov, V. I. Anikeyeva, et al, 3 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CLII, Sep, Oct 1963, pp

Amer Geol Inst

Sci
Jul 65

Some Features of Scandium Concentration, by A.
D. Kalenov, 10 pp.

RUSSIAN, per, Geokhim, No 3, 1961.

Geochem Soc

Sci

Nov 62

216,546

Some Peculiarities in the Composition of Antimony
Minerals from the Zone of Oxidation, by A. D. Kalenov
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXX, No 6,
1960, pp 1322-1324.

ACI

Sci

Jun 61

153, 169

Geochemistry of Scandium in the Supergene Zone,
by A. D. Kalanov, 5 pp.

RUSSIAN, per, Geokhimiya, No 2, 1958, pp 130-133.

The Geochemical Society

Sci - Geophys

Feb 59

81,871

Generic Types of Scandium Deposits and Their
Industrial Significance, by A. D. Kalenov.

RUSSIAN, per, Razvedva i Sluzhba Ochrana Nedr, Jun
1959, pp 5 1-4.

Dept of Interior
TM7 E57 No 266

Sci - Min/met
Jan 61

136,072

Effect of Hydrogen Upon the Mechanical Properties
of Carbon Cast Steel, by Yu. A. Nekhendzi, V. P.
Kalenov.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Chern
Metal, No 7, 1959, pp 101-103.

HB 4765

Sci - Chem

Jan 60

106, 212

A Method of Determining the Amount of Hydrogen
Which Has Evolved from Alloys at Room Tempera -
ture, by Yu. A. Nekhendzi, et al. V. P. Kalenov, 3 pp.
29 pp

RUSSIAN, per, Zavod Lab, Vol XXVI, No 3, 1960, pp 314-
316.

ISA

140,859

Sci-
Feb 61

General Course of Geophysical Methods of Prospecting
Oil and Gas Layers, by E. N. Kalenov, S. G. Komarov,
L. A. Ryabinkin, V. A. Sokolov, L. V. Sorokin, A. N.
Fedorenko, 1 pp.

RUSSIAN, bk, Obshchiy Kurs Geofizicheskikh Metodov Razvedki Neftyanym i Gazovym Mestorozhdeniy, publ by Scientific and Technical State Publishing House for Literature on Petroleum and Mine-Extracted Fuel, Moscow, 1954, Encl to IR-1811-55, AA Paris, Apr 1955. CIA D 222931.

AF 664026

7-49

LESR
Sci - Geophysics

High Temperature Alloys for Building up Car Engines
Valves, by V.K. Kalen~~s~~ skii, P.V. Gladkii et al,
6 pp.

RUSSIAN, per, Avtomatz Svaka, No 3,
Aug 1963, pp 12 - 18.

British Welding Res. Assoc.

Sci

May 64

359, 337

Research into the Building up of Exhaust Valves for Vehicle Engines, and Development of an Automatic Process, by V.K. Kalenskii, P.V. Gladil et al, 7 PP.

RUSSIAN, per, Avtomat Svarka,
No 1, Jan 1963, pp 15-22.

British Welding Res. Association

Sci

May 64

258,767

Dry Neutralization of Oil, by N. G. Kalentz.

RUSSIAN, no per, Khim i Tekh Topliva, No 12, 1956,
pp 40-43.

Tech and Comm
\$20.00

Sci - Chem
Aug 57

51,005-

Hyperpolyssaccharidemia and its Clinical Forms,
by Z. Stery, Ozhan Kaleoglu, Fahamet Bursa,
25 pp.

Full translation.

GERMAN, per, Istanbul Contrib Clin Sci, Vol I,
No 2, 1951, pp 258-170.

CIA/FDD/X-1004

Scientific - Medicine Aug 53 CTS/DEX

4689

The Protein-Linked Carbohydrates of the Blood, by
Z. Sary, F. Burca, O. Kaleoglu, M. Eilen.

GEORGIAN, per, Bull. Fac. Med. Istanbul, XXXI,
1950, pp 243-258.

CIA/FBI/X-587 - First report
X-584 - Second report

Scientific - Medicine

15, 204

Change in the Protochlorophyllide Content in the
Life Cycle of the Green Plant, by V. L. Kaler and
A. A. Shlyk pp. 7

RUSSIA", per, Biokhimiya, Vol XXVII, No 4, 1962,
pp. 599-607

CB

Sci

340, 867

Aug 63

On the Question of the Presence of Phytol as a Component of the Protochlorophyll of Etiolated Leaves, by T. N. Godnev, V. L. Kaler, R. M. Rotfarb,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. CXL, No 6, 1961,
pp 1445-1447.

AIBS

Sci

189, 210

Mar 62

Kales, R.

NEW POLYALKYLENE-POLURETHANE COPOLYMERS.
[10 Feb 63] 23p
Order from OTS or SLA \$2.60

63-20026

63-20026

I. Kales, R.
II. Patent (France) 1 294 745

Trans. of French patent 1, 294, 745, appl. 18 Jan 61,
delivered 24 Apr 62, by Delka Rea. Corp.

DESCRIPTORS: *Polyethylene plastics, *Isocyanate
plastics, Copolymerization, *Ethylenes, *Glycols,
*Toluenes, Isocyanates, Methanols, *Fillers,
*Elastomers, *Plastic films, *Plastic coatings,
*Adhesives.

The invention consists in principle of transesterifying
an animal or vegetable drying, semi-drying or non-
drying oil with addition of polyalkylenes, especially
polyethylene. This transesterification is conducted in
the presence of a transesterification catalyst like
(Materials--Plastics, TT, v. 10, no. 12) (over)

Office of Technical Services

61

The Present State of Landscape Studies, by S. V.
Kalesnik, 10 pp.

RUSSIAN, per.

Soviet Geography
Amer Geograph Soc
Vol II, No 4

UNBR

150, 254

Geog

May 61

(FDD 27613)

At a Session of Hungarian Geographers, by S. V.
Kelesnik, 37 pp.

RUSSIAN, semimo per, Iz VSE v-s Geograf Obshch,
Vol LXXXVIII, No 1, Moscow/Leningrad, Jan/Feb
1956, pp 3-15.

CIA/FDD U-8882

39, 817

EBur - Hungary
Geog
Oct 56

On the Instrumental Determination of Engineering Spectra, by B. P. Kirnos, Yu. A. Kolesnikov, 18 pp.

RUSSIAN, par, Voprosy Inzhenernoy Seismologii,
No 8, 1963, pp 104-116.

JFM 24051

Sci

Apr 64

254615

Party Life on the Pages of the Local Press, by
Dimitar Kaloj, 11 pp

BULGARIA, no. 102, Nov 1957, Vol XXIV, No 2, pp 1-11.
Feb 1958, pp 66-51

US JPRS/DC-114
CSO DC-50/7

EBur - Bulgaria

Pol

Apr 58

62.25

Pathogenesis Of Radiation Sickness,
By S. D. Malenova, A. Yu Tilia,
E. G. Teplyakova, V. I. Kaluzina,
G. S. Levin, 5 pp.

RUSSIAN, 1957, Problemy Genetiki i Perel Krovii,
Vol IX, No 2, 1957, pp 18-23

Pergamon Inst

Sci - Med
Mar 59

84,064

(P)
Chlorophyllide in Lighted Green Leaves, by A.
A. Shlyk, V. L. Rainer, G. M. Polchufarova, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIII,
No 6, 1960, pp 1472-1475.

AIRS

Sci

Apr 61

149,117

Line Comparative Study of Primary Plankton Production
by the Radiocarbon and Oxygen Methods, by
G. G. Vinberg, V. L. Muler, 3 pp.

RUSSIAN, par., Dok Ak Nauk SSSR, Vol CXXX, No 2,
1960, pp 445-.

AIDS

Sci

138, 475

Feb 61

Reactions of the Circulatory System in the
State of Prolonged Weightlessness Produced by
the Immersion Method, by J. Walawski, Z. Kalota,
5 pp.

POLISH, per, Acta Physiologica Polonica,
Vol XIV, No 4, 1963x3.

OTS 63-11407/4
PL-480

Sci
Jul 64

263,087

Improving the Quality of Heat-Treatment of Gears From
Alloyed Carburizing Steels, by I. M. Maletin.

RUSSIAN, per, Metalloved i Tern Obrab Metallov,
1962, pp 272-282.

MIL Ref: 5828.4 1963 (5 343) (Loan)

Sci - Engr
Aug 63

343, 394

(DC-5072)

Specialization of Production in Machine Building,
by Atanas Izmirliev, Petur Kalev, EN 10 pp.

BULGARIAN, per, Mashinostroenie, Vol IX, No 9,
1960, pp 37-40.

JPRS 6739

ABSur - Bulgaria

140, 766

Econ

Feb 61

(NY-5065)

Specialization and Cooperation in Bulgarian
Machine Building, by Petur Kalev, 30 pp.

BULGARIAS, per, Ikonomicheska Misul, Vol V, No 5,
1960, pp 3-16.

JPRS 7625

RSur - Bulgaria

Econ

140,419

Feb 61

X-3000

(DC-2800/1).

Air Tactics, (Detected In Time, Attacked Suddenly),
by Col M. Kaley, 4 pp.

RUSSIAN, np, Sovet Aviatsiya, 3 Dec 1958, Moscow.

US JPRS-763-D

USSR
Mil
Jun 59

89,499

1881-II

Magnetic Core Sampling, by Dr. [G] Halpin, 4 pp.
BULGARIA, per, Minno Dale, No 5, N Serbia, 1955,
pp 82 54.

US ARMS TR L-614-II

Sci - Geophysics
Jan 59

79,390

Measurements of Short Circuit Current from a Rotor
Electrostatic Generator With a Dielectric Conveyor
in Different Pure Gases and Mixtures of Gases,
by N. J. Felici, A. F. Kalgunov, 8 pp.

RUSSIAN, per, Zhur Tekh Fiziki, Vol XXXII, No 8,
1962, pp 1001-1011.

Amer Inst of Phys
Rev Phys - Tech Phys
Vol VII, No 8

Sci
Mar 63

233,812

A Self-Excitation Rotary Electrostatic Generator with
Assigned Output Voltage Polarity, by A. F. Kalganov;
V. P. Shcherbinin, 33pp.

RUSSIAN, per, Pribory i Tekhnika, No. 1, 1961,
pp 142 - 149.

ISA

191, 793

Sci

Mar 62

Discussion of the Article "Capacitance D-C
Generator Operating on a New Principle", by
A. F. Kalganov, L. S. Polotovskiy, 14 pp.

RUSSIAN, per, Iz Vyssh Ucheb Zaved, Elektromekh,
No 4, 1960, pp 129-133. 9681640

FTD-TT-61-540

Sci-Electro
May 63

229,536

A. Small Self-Exciting Motor-Type Tele
Electrostatic Generator, by A. F. Kalganov,
11 pp.

MECHAN, per, Iz Vysokikh Ucheb Zaved.,
Mashinostroeniye, No 4, 1960, pp 20-26. 9673093

750-72-61-168

Sci - Engr

182, 598

15 Feb 62

The Problem of Norming the Work of Offset
Press Brigades, by V. A. Kalganov, 4 pp.

RUSSIAN, per, Geodez i Kartog, No 7, 1960,
pp 49-55.

AGU

Sci

Jul 62

204,172

The Effectiveness of Various Forms of Mineral Fertilizers According to Experimental Data of the Geographical Network of the NII, by V. I. Filippova, 11 p.
U.S. FAO, per, Agrokhimiya, No 4, Aug 1954,
pp. 21-31.
JNSG-26596

CCB
Sci-Offs
Feb 45

21,618

Investigation in the Field of Alkane Sulfo Acids,
XII. Reaction of β -Chloroethanesulfochloride with
Aromatic Amines, by A. G. Kostcova, L. S. Shvetsova,
I. I. Kalganova, 4 pp.

Full translation.

RUSSIAN, no per, Zhur Obshch Khim, Vo. XXIV, No 8,
1954, pp 1397-1401. CIA C 41477

33 24

Consultants Bureau

Scientific - Chemistry
Apr 56 CRS/dex

Investigation of the Process of Anodic
Dissolution of Crude Nickel, by B. V. Lipin,
O. P. Kalganova.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved,
Tsvet Metal, Vol IV, No 5, 1961, pp 81-89.

MLL M. 3646

Sci - min/metals

Aug 62

201, 187

The Problem of Acceleration in Aviation, by
Z. Maleta, 25 pp. UNCLASSIFIED

POLISH, per, Wojskowy Przeglad Lotniczy, 1957,
pp 65-91, Enc1 to IR-1771-58, AFCIIM-LAL.

AF 1187206

Sci - Med, physiological effects on pilot
Nov 58

76,735

Discussion of the Article "Capacitance ~~EX~~ D-C Generator
Operating on a New Principle, by A. F. Kalsanov,
L. S. Popotovskiy.

RUSSIAN, per, Iz Vyssh Ucheb Zaved, Elek, No 4, 1960,
pp 129-135.

FTD-TT-61-540

Sci-Electro
Jan 65

218,713

Strains of Influenza A-Prime Virus Isolated in 1956,
by N. R. Gutmann, A. V. Kaliayev, 4 pp.

RUSSIAN, per, Voprosy Virusolog, Vol II, No 3, 1957,
pp 148-150.

Pergamon Institute

Sci - Medicine
May 58

62, 825

Investigation of Dielectric Losses in Insulating
Papers, by N. N. Kaliuzhina, 5 pp.

RUSSIAN, no pag., Zhur Tekh Fiz, Vol XXVII, No 12,
1957, pp 2718-2724.

Amer Inst. of Phys
Sov Phys - Tech Phys
Vol II, No 12, 1957

Sci - Phys

Jul 58

67,463

An Investigation of the Synthesis and Transformation of Unsaturated Silicon-Containing Acetylenic Alcohols by, M.F. Shostakovskiy,
L.M. Kaliberdo, N.V. Komarov, 3pp.

RUSSIAN, per Iz Nk Nauk SSSR, Otdel Khim Nauk,
No 4, 1961, pp. 703-705.

CB

Sci
April 62

200, 692

The Thermal Conductivity of the Solid Solutions of
SoyTe_x and Sb₂Te₃ by G. V. Kebash, Kh. M. Kaliev,
et al.

~~RUSSIAN, per, in Akad Nauk SSSR, Ser Fiz Mat Nauk~~
~~Sistem I Chast 1, 1964, pp 21-32~~

Kh. M. Kaliev

Scanned
Jun 65

(FDD 24743)

Bookkeeping and Control in Communications, by
I. A. Kalik, N. G. Kallistov, S. G. L'vov,
N. F. Preobrazhenskiy, 341 pp.

RUSSIAN, bk, Bukhgalterskiy Uchet i Kontrol' v
Khozyaystve Svyazi, edited by Ya. M. Gal'perin,
Moscow, 1950, pp 3-360.

CIA/FDD Tr 464

USSR
Econ - Bookkeeping, accounting, theory;
communications control
CTS 71/Aug 1955

27,579

Synthesis and Conversions of Sulfides of the Thiophene Series. III. Preparation and Cleavage of Sulfoxides, by Ya. L. Gol'dfarb, M. A. Malik, M. L. Kirumlova, 8 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 3, 1960, pp 1012-1019.

CB

Sci -
Apr 61

147,594

Synthesis and Some Reactions of Sulfides of the
Thiophene Series. Communication 6. Action of Sodium
in Liquid Ammonia on Acetals of 2-(Ethylthio)- and
2-(Benzylthio)-5-ethyl-3-thiophenecarboxaldehyde.
Ye. L. Goldfarb, M. A. Kalik, 7 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXVI, No
2, 1962, pp 701-709.

GB

235,291

Sci

Feb 63